Front-End UI/UX Mini Projects

Charity Donation Landing Page Report

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Course: LnT Front End UI/UX

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Charity Donation Landing Page Report

1. Abstract

This project is a static, responsive donation landing page for a fictional charity organization called "Hope for All". The main goal is to encourage donations by effectively showcasing the organization's mission, impact, and emotional appeal. Built using only HTML5 and CSS3, the site features a hero banner, informative sections, animated statistics, testimonials, and a styled donation form. The final outcome is a visually engaging, mobile-friendly webpage that demonstrates best practices in UI layout, semantic HTML, and responsive design—all without JavaScript or external libraries.

2. Objectives

- Design a clean, user-friendly interface following modern UI/UX practices
- Build a responsive single-page layout using HTML5 and CSS3
- Highlight impact statistics and testimonials to inspire donations
- Use semantic HTML elements for accessibility and SEO
- Apply CSS styling for layout, responsiveness, and visual emphasis on CTAs

3. Scope of the Project

- Focused solely on front-end (no JavaScript or backend)
- Supports responsive behavior on desktop, tablet, and mobile devices
- Pure HTML/CSS implementation using open-source tools
- Includes only static and non-functional form elements

4. Tools & Technologies Used

HTML5 – Markup and content structure

CSS3 – Styling and layout

VS Code - Code writing and editing

Chrome DevTools – Testing and responsive debugging

5. HTML Structure Overview

- Used semantic tags: <header>, <section>, <footer>
- Sections included: Hero, About, Impact, Donation, Testimonials, Contact
- Navigation links with anchor tags for internal scrolling
- Donation form structured using <form> and <input> elements

6. CSS Styling Strategy

- Used internal CSS for styling simplicity
- Layout achieved with Flexbox
- Basic media responsiveness via flex-wrap and auto-stacking
- Buttons styled with hover states for interactivity
- Consistent warm color palette for emotional appeal

7. Key Features

Responsive Design – Adjusts to various screen sizes

Emotional Hero Area – Inspiring image and message

Impact Stats – Three key metrics shown with clear numbers

Donation Tiers – Suggested options to encourage giving

Testimonials – Quotes from previous donors

Styled Form – Clean, readable, and user-friendly donation UI

8. Challenges Faced & Solutions

Responsive stacking of sections – Used Flexbox and column wrap

Text overlap on smaller screens – Set padding and font scaling

Layout complexity with floats – Replaced with Flexbox layout system

9. Outcome

- Delivered a mobile-responsive, visually coherent donation landing page
- Built without JavaScript or libraries to reinforce core HTML/CSS skills
- Gained hands-on experience in UI structuring, styling, and Flexbox

10. Future Enhancements

- Add JavaScript for form validation and animations
- Implement backend form submission (PHP/Node)
- Include progress bar for donation goals
- Add dark/light theme toggler for accessibility

11. Sample Code

```
1 (OCCIVE Name)

2 (head)

3 (head)

4 (caseta charset=UTF-3" />

5 (caseta charset=UTF-3" />

6 (caseta charset=UTF-3" /

6 (caseta charset=UTF-3" /
```

```
padding: 0.7rem 1.2rem;
border: none;
border-none;
border-none;
border-nole;
borde
```

13. Screenshots of Final Output

Full desktop view of homepage



About Our Mission

Hope for All is a non-profit organization dedicated to helping underprivileged children through education, food, and shelter programs. With your help, we aim to build a brighter future for thousands of children globally.

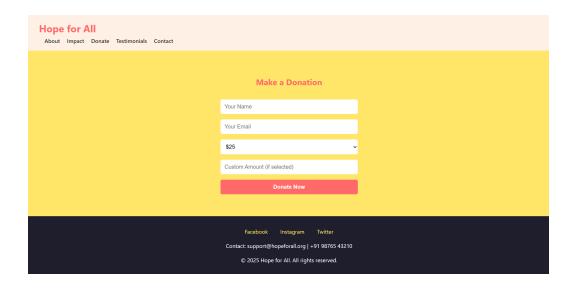
Our Impact

12,000+ 50+ 98%

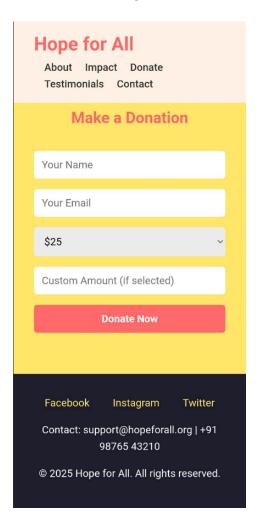
Children Helped Communities Reached Donation Efficiency



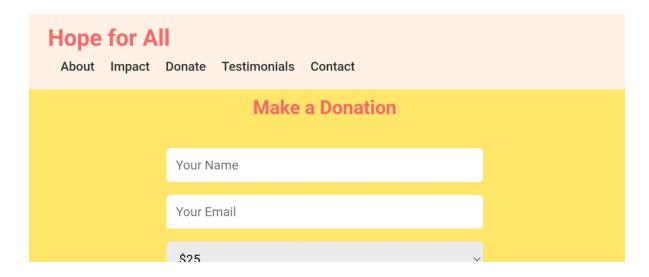




Mobile view showing donation form



Tablet view with hero section



14. Conclusion

The "Hope for All" charity landing page project strengthened my core web development skills in HTML and CSS. It emphasized the importance of layout planning, responsive design, and user-centered storytelling in building interfaces that both inform and inspire. This project helped solidify a foundational understanding of semantic structuring and visual design in static websites.

15. References

- L&T LMS: https://learn.Intedutech.com/Landing/MyCourse